Slope	1.50		T				2.00	40.6	30%	12	1.20	1.40	1.87	9.7	10.30	1.0	7.50	0.00	00.8	8.00	2.50	3.00	2.00	2.14	2.50	2.50	4 5	300	0.78	0.78	0.55	96.0	5/24
Difference Drop (m) SI	0.09						0.00	0.30	00.0	1			0.27	0.00			0.37		0.55		Ш	_	0.12	0.00		Ш	0.37	0.29	0.15		ш	0.49	દું
rial	Unk	걸.	Z E	4			٥.	O. Z	N N	ŝ	No	No	٥	I CIE	No	Unk	ž Č		Ü.	노	0	뇕.	걸	10	٥	0					٥		the third 3.
Length N (m) P	82.30 L	, ,		,			86.50 No	26.05	23.70	67.66 N	67.66 N	91.49	89.76 No	78 35 1	141.22 N	79.25 U	106.68 U	40.90 N	29.87 U	29.87 U	34.14 No	13.72 U	15 24 1	17.71 No	16.79 No	16.79 No	7 30 No	28 96 No	25.46 No	25.46 No	27.06 No	27.11 No	nd 2.3, and nd 2.3, and nd 2.3, and
L Rise (m) (r	3.05	3.05	1 20	2			1.85	8 2	1.84	1.84	1.84	1.84	1.85	2, 2	16.0	1.22	9/.0	1.22	1.22	1.22	3.05	0.40	3.05	0.84	1.25	1.25	2.60	45.5	1.22	1.22	0.91	0.91	explanation3, the secon3.
Span (m) Ri	3.05	3.05	1 20				1 96	181	78	2.45	2.45	2.88	2.83	1.63	16:0	1.22	0.76	1.22	1.22	1.22	3.05	0.40	2.03	0.84	1.21	1.21	00:7	2.44	1.53	1.53	1.45	790.30 South Central IOS 97 144.89 IDs CT 144.89 IDs CT 144.89 IDs CT 144.89 IDs CT 145.89 IDS CT 14	Superdiffic culvert number, and Y are to me canalise by manage page at some crossings, referred in this appendix as Luivert number; and Y are to me canalises are cossing. For example, in a triple culvert crossing, the first pipe would be 1.3, the second 2.3, and the third 3.3. Culvert Shape: ARCH - bottonless arch SQSH - squash RND - round BOX - rectangular ELL - cllipse OTH - other
erial	-) [+	-					+	-			Culvort /	he first pipp.
	RND SPS		RND CST	П		T	OTH OTH	Т	BOX	П	CPC		T					1				D PCC	Т			N PCC	н			X CPC		SOSH CST	appenar t crossing. t
Culvert No1 Sh	<u> </u>	1.1 B(1. I.R				0 2	I.I RND	1.1 B(2.2 BOX	1.2 BOX	1.2 BC	2.2 BOX	1.2 R	1.1 RND	U.I.RND	I.I. KNU	2	1.2 RND	2.2 RA	1.1 RND	LI KND	1 1 BOX	1.1 RND	2.2 BOX	1.2 BOX	I I ARC	1.1 BOX	1.2 BOX	2.2 BOX	1.2 SQ	2.2 SQ	riple culv a
	7.03	\dagger	t	-			90.9	i i	-	17.22	17.22	19.29	19.29			3.95			11.89	11.89	5.41	100	7.16	1.62		07.3	0.70	6.13				ssings. refe	umple, in a 1
Significant Reach (>=200 m)	Yes	Yes	Yes	Yes	Yes	Yes	Yes	200	l g	Yes	Yes	Yes	Yes	٥	Yes	Yes	Ves	es	Yes	es	Yes	Unknown	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	ing. For exe
						7	2	- 2		Y	7	7	7 2		Y	2-15		×	¥	<u>۸</u>				Y	Å	<u>~ `</u>	X	Ϋ́	Y	Ā	<u>≻</u> [Y triple pipes	nippe pipes At at a cross
rishway attached to % Fish the Feature Pass	67	/9	33	67	19	67	0 0	33	0	33	33	67	ء (ه	0	0	33	67	0	0	0	67	33	60	33	0	0	33	0	29	29	0	once of mu	ss arch
	2 ;				П	1	oN S	Т				e z	1		П	П	Т	2 t	П	2 E	T	2 2	Т	П	T	e t	T	Yes	П	П	T.	to the exist	and Y = total number of Culvert Shape: ARCH - bottomless arch SQSH - squash RND - round BOX - rectangular ELL - ellipse OTH - other
-	\neg	Culver	Culvert	Culvert	Culvert	Culvert	Culvert	1		Culvert		-	Culver	Culvert	П	Т	Culver	Culvert		T	Culvert	- 1	Culvert	П	T	Culvert	1	Culvert	П			Culvert s 1538 due to	oct, and oct of oct of oct
WRIA	39.0002A	37	37	37	37	5	30 1840	39	39	39.1836	39.1836	39.1713	39.171.	39	39.1418	39.123(39	37	38.1019	38.1019	38	30 0002 4	38.0251	38.0250	38.0208	38.0208	35	37	39.1049	39 1049	39.1049	ieet exceeds	ulvert numl
ą	~					Canal	S LK		_					,		-1		r Wstwy			~						R					us spreads!	= specific c
Tributary	Yakima R	Yakima R	Yakima R	unnamed	Unnamed	Chandler Canal	Vakima R	Yakima R	Yakima R	Yakima R	Yakima R	Yakıma K	Yakima R	Yakima R	Yakima R	Yakima R	Unnamed	Sulphur C	American	American	American	Vakima R	Tieton R	Tieton R	Tieton R	Tieton R	Tucannon	Satus Cr	Yakima R	Yakima R	Yakima R	Yakuna K ecords in th	I, where X
																tyon Cr			}						ان	ا اد		orings				number of 1	Format X.
Stream	Unnamed	Unnamed	mamed	unnamed	Unnamed	named	riamen Ce Cr	named	named	amp Cr	amp Cr	i di	named	named	88.42 Thorton Cr	rrison Car	named	Unnamed	ısh Cr	sh Cr	Wash Cr	named	use Cr	e Cr	178.89 Bear Canyon Cr	1/8.89 Bear Canyon Cr	aha Cr	37.14 Highbridge Springs	ر ر	ڼ	نِّا	2006. The	at multiple stream crossings. For TMB - timber MRX - masony OTH - other SFA - structural plate aluminum CPC - cast in place concrete
Mile Post St	26.26 Ur	70 12 Unnamed	72.08 Unnamed	72.38 un	78.47 Ur	80.32 Unnamed	61 34 Price Cr	62.30 Unnamed	62.30 Unnamed	62.71 Swamp Cr	62.71 Swamp Cr	70 90 Silver Cr	74.90 Unnamed	74.90 Unnamed	88.42 Th	93.35 Morrison	0.28 Unnamed	8.80 Un	80.20 Wash Cr	80.20 Wash Cr	82.80 Wash Cr	0 10 Unnamed	168.30 Hause Cr	168.56 Pine Cr	78.89 Be	1/8.89 Bear Ca	390.59 Pataha Cr	37.14 Hig	143.25 Dry Cr	143.25 Dry Cr	144.89 Dry Cr	s of March 20	at multiple stream TMB - timber TMR - rasony OTH - other SPA - structura I pla CPC - cast in pla
Wile	+	+			-	+	t				+	1					xit 8			1	+		-		1					7	 	ventoried a	TMB MRY OTH SPA SPA CPC
Road	1-82 1-82	1-82 1-82	I-82	I-82	1-82	7-8-7	06-1	I-90	I-90	I-90	06-1	06-1	1-90	1-90	06-1	06-1	I-90 Off Exit 8	SR 241	SR 410	SR 410	SR 410	SR 821	US 12	US 12	US 12	US 12 11S 12	US 12	US 97	26 SD	US 97	76 SU	Jeatures in	The culvert number identifies individual oulverts at multiple stream crossings. Format X.Y. where X = Culvert Material TMB - timber TMC - total TMB - timber TMB - timber
WSDOT District	South Central	Central	Central	Central	Central	Central	Central	Central	Central	Central	Central	Pentral	Central	entral	Central	Central	entral		Т	T	T		П				П	П	П		T	OT barrier	identifies ii tte el el uminum steel
WSDO	South (South Central	South Centra	South Central	South Central	South Central	South Centra	South Central	South Central	South Central	South Central	South Central	South Central	South Central	South Central	South Central	South Central	South Central	South Centra	South Centra	South Central	South Central	South Central	South Central	South Central	South Central	South Central	1538 WSDOT ba	'The culvert number identific Culvert Material Culvert Material PCC - precast concrete CST - corrugated steel SST - smooth steel CAL - Corrugated aluminum SPS - structural plate steel PVC - plastic				
Site Id	991457	990404	991074	908266	997807	808/66	992950	992953	992954	992955	992955	990378	990891	168066	995465	991464	995459	990439	990472	990472	990409	991456	990183	992140	992148	990293	991746	990189	990129	990129	990130	There are	¹ The culvert material Per Culvert Material CCC - precast cont CST - compared SST - smooth steel CAL - Corrugated SPS - structural pla PVC - plastic PVC - plastic

WSDOT Fish Passage Barriers Inventoried as of March 2006

4/2006

WSDOT Fish Passage Barriers Inventoried as of March 2006

Bopt (m) Deptt (m) 1.50 1.50 1.50 2.00 2.00 2.00 1.30 3.00	2.00
--	------